

Study	Dialyzer Type	Session Rx	BUN pre/post (mg/dl) Reduction %	K pre/post (mmol/L) Reduction %	Phos pre/post (mg/dl) Reduction %
#1	2.1 m ² High-flux	33 cycles Continuous saline refresh 16 ml/min	47/27 (42%)	17/10 (38%)	11/8 (28%)
#2	2.1 m ² High-flux	41 cycles Saline refresh 150 ml every 3 cycles	92/8 (91%)	27/3 (70%)	16/5 (66%)
#3	1.3 m ² High-flux	66 cycles Saline refresh 100 ml every 6 cycles	99/33 (67%)	14/7 (53%)	19/5 (74%)
#4	0.7 m ² Low-flux	78 cycles Saline refresh 75 ml every 6 cycles	172/42 (76%)	44/10 (77%)	19/11 (42%)